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WEATHER MODIFICATION, Inc.

ATMOSPHERIC RESOURCES MANAGEMENT TECHNOLOGIES
FOR THE 21ST CENTURY

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AIRBORNE SEEDING EQUIPMENT DRY ICE HOPPERS

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WMI offers a full suite of airborne cloud seeding equipment. All equipment comes with a firing/ignition contr designed for potential interface with event-recording and/or data systems. WMI installations are FAA-approve

Dry Ice Hoppers and Dispensers

Dry ice is most commonly used for fog-clearing operations, but may also be used when general glacio required.

WMI dry ice hoppers are sealed and vented outside the cabin, to ensure a safe cabin environment. Hopper c (68 kg). The speed of the auger that dispenses the dry ice pellets is variable, to allow seeding rates to match



Dry ice pellets are sifted to remove water ice crystals before being loaded into the aircraft hopper.



A dry ice hopper installed on a Cessna 340A

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